Approved For Release 2004/05/05: CIA-RDP84-00933R000400200015-2

9 September 1981

MEMORANDUM FOR: Director of Data Processing

ATTENTION: Executive Officer

STAT FROM Deputy Director for Processing

SUBJECT: Processing Weekly Report for Week Ending 9 september 1981

===> o The IBM 6670 VM Laser Printer was installed in the ORD Facility on Friday, 4 September. ====> The Ruffing Center had an excellen

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SIAI	on Friday, 4 September. ====> The Ruffing Center had an excellent
	The most significant outage was lor of minutes,
	Thursday, affecting all OCR and PMO systems - a bad temperature sensor in a C
	Thursday, affecting all OCR and PMO systems a bad temperature fine minutes
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•	controller adapter shut down an entire bank of a relex disk drive. T were lost to VM Wednesday evening due to a bad card in a Telex disk drive. The most gignificant problem was
	were lost to VM Wednesday evening due to a had card in a fiction was
	. 1 Combon also had an excellent week. The most significant product
	CAMS loss of 26 minutes Wednesday due to a MVS software bug. The System
	CAMS loss of 26 minutes wednesday due to a hvs software has
	and the common for 31 August to 6 September 18 account 1
\circ	Availability Summary 101 31 August to v teptom along with SPD personnel will
STAT	Staff members of SEB along with SPD personnel will
	Staff members of SEB
	benchmarking the performance of
STAT	STAT
SIAI	DDA / ODP

DDA/ODP
SYSTEMS AVAILABILITY SUMMARY
MONDAY 31 AUG 1981 THRU SUNDAY 06 SEP 1981

SY STEM	CURRENT WEEK 31 AUG - 06 SEP	PREVICUS 90 DAYS 30 MAY - 30 AUG	DIFFERENCE
в атс н	100.00	97.81	+ 2.19
INTERACTIVE	99.91	97.35	+ 2.56
G IM S	100.00	97.05	+ 2.95
CAMS	99.26	96.66	+ 2.60
OCR-COLTS	97.17	95.58	+ 1.59
OCR-RECON	97.00	95.42	+ 1.58
DDO-STAR	100.00	96.93	+ 3.07
OSWR-TADS	99.67	97.82	+ 1.85

All systems reported above the goal of 96 percent for the week.

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9 September 1981

	MEMORANDUM FOR: Director of Data Processing	
	ATTENTION: Executive Officer	
STAT	FROM Deputy Director for Processing	
	SUBJECT: Processing Weekly Report for Week Ending 9 september 1981	
	SPD has nothing to report for this period.	
	RUFFING COMPUTER CENTER	
	o On Friday, 4 September, four IBM 3350 modules were cabled to VM and SHARE. IBM is now testing all devices.	STAT
	SPECIAL COMPUTER CENTER	
	o Telex completed scheduled semi-annual maintenance on the DOG/H Disk Subsystem on Saturday, 5 September.	STA
	OUTPUT SERVICES BRANCH	
	o The TRENDS Reports were completed on Sunday, 6 September.	STAT
	OD TRAINING STAFF	
	o IBM has assigned an Systems Engineer to help resolve some problems we are experiencing with IIS.	STA
STAT	o Twenty persons are registered for IIS Courses. Six IIS course completions we <u>re reported</u> during the period of 30 August to 5 September.	
STAT STAT	has began his new assignment on the Training Staff.	
	o The Operations Division, Training Staff Course Catalog has been completed and is ready for publication.	STA
	ORD COMPUTER FACILITY	

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ORD COMPUTER FACILITY

		ORD COMPUTER FACILITY	
STAT	==	==> o The IBM 6670 VM Laser Printer was installed in the ORD Facilit on Friday, 4 September. <====	у
STAT		C OMP UTER FACILITY	
STAT	o	Hetra maintenance personnel completed scheduled maintenance to the Eetra printers on Tuesday and Wednesday 1 and 2 September.	
	TA	SKS PLANNED	
		RUFFING COMPUTER CENTER	
	0	SPD has scheduled a MVS/JES full center test of the ACF2 implication on the GINS applications on Tuesday, 8 September.	^s STAT
	o	ED will stress test the new IBM 3350 disk modules on VM and SHARE during the week of 7 - 11 September.	STAT
		SPECIAL COMPUTER CENTER	
STAT	o	The Amdahl 470/V6-1 is scheduled for Engineering changes on Saturday 12 September. It will be out of service for approximately 6 hours.	,
	o	A two hour power outage is scheduled for Sunday, 13 September. GSA electricians will replace a circuit breaker in Wire Panel 2A. All systems will be affected.	STAT
	PR	OBLEMS	
		RUFFING COMPUTER CENTER	
STAT	0	OCR online applications were down 70 minutes on Wednesday, 2 September and 20 minutes on Wednesday, 3 September. The cause of the outages was the CDC OC2 disk bank powering down.	
	O	Paging errors on SY9 (168-3) cost GIMDEV 20 minutes of Processing on Tuesday, 1 September.	STAT
	σ	On Tuesday, 1 September, SPD implemented CP changes on the VM/SP system which failed. System was re-IPL'ed using the backout procedure.	STAT

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		SP 1	ECIAL	COMPUTER	CENTER		
The	following	onlines	were	impacted	during	this	period.

CUTAGE SYSTEM

V M 3 Sept/Thurs Sept/Fri Sof tware Software

Console Lockout /15 CAMS

PROBLEM

/32 VM

/20 NIPS 4 Sept/Fri

/15 VM 8 Sept/Tue

SERV ICE

o

ONLINE

DATE

7 Sept/Mon Telex Disk

PROBLEM

Telex Controller /30

HRS/MINS

Console Lockou 2/00 CAMS

4 Sept/Fri

STAT

	COUP	UIIIK	FACILIT

DATE

Facility. HRS/MINS STAT

STAT

STAT

JES/RMO29PR1 JES/RMO30PR1 JES/RMO30PR2

JES/RMO29PR1

2 Sept/Wed 2 Sept/Wed 2 Sept/Wed

3 Sept/Thurs

The following interruptions occurred at the

Hetra Inactive Undetermined Inactive Undetermined Illegible Characters

3/25 /35

/35

2/30

CSS Weekly Report for

STAT

ED WEEKLY REPORT FOR WEEK ENDING

====> The Ruffing Center had an excellent week, with few problems. most significant outage was for 85 minutes, Thursday, affecting all OCR and PMO systems - a bad temperature sensor in a CPC controller adapter shut down an entire bank of drives. Thirty-five minutes were lost to VM Wednesday evening due to a bad card in a Telex disk drive. The Special Center also had an excellent week. The most significant problem was a CAMS loss of 26 minutes Wednesday due to a MVS software bug. Availability Summary for 31 August to 6 September is attached. <====

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====> Staff members of SEB along with SPD personnel will be benchmarking the performance of the new IBM 3081 in Gaithersburg this week. <====

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DDA/ODP SYSTEMS AVAILABILITY SUMMARY MONDAY 31 AUG 1981 THRU SUNDAY 06 SEP 1981

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